Protect OFF Protect ON

۲

•

ļ.

CLIENT REF: E-099-96/1

Morgan & Finnegan, L.L.P. 345 Park Ave., N.Y., N.Y. 10154 (212) 758-4800

÷

a serve

• .

.

¥

÷ +

.

.

 DOCKET NO.:
 2036-4366PC

 FORMAT:
 ASCII

 APPLICANT:
 The Government of the United States of America

 APPLICANT:
 The Government of the United States of America

 TITLE:
 Agoints and Antagonits Peptides of CEA

 DATE RECORDED:
 1999-02-19

 COMPUTEROS:
 1BM PC compatible, PC.DOSMS.DOS

 FILING DATE:
 PR-0.23

 SERIAL NO.:
 PCN0598/19794

 DHL MAIL NO.:
 71065332356

 SEQUENCE LISTING
 SEQUENCE LISTING

SEQUENCE LISTING

.

. .

```
<110> THE GOVERNMENT OF THE UNITED STATES OF AMERICA ET
 <120> AGONIST AND ANTAGONIST PEPTIDES OF CEA
 <130> 2026 4266PC
 <140> PCT/US98/19794
 <141> 1998-09-22
 <150> US60/061,589
 <151> 1997-10-10
 <160> 12
 <170> PatentIn Ver. 2.0
 <210> 1
<211> 9
 <212> PRT
<213> Homo sapiens
<400> 1
Tyr Leu Ser Gly Ala Asn Leu Asn Leu
  1
                  5
      ۰.
<210> 2
<211> 9
<212> PRT
<213> Homo sapiens
<400> 2
Tyr Leu Ser Gly Ala Asp Leu Asn Leu
 1
                  5
<210> 3
<211> 9
<212> PRT
<213> Homo sapiens
<400> 3
Tyr Leu Ser Gly Ala Asp Ile Asn Leu
 1
                 5
```

<210> 4 <211> 9 <212> PRT <213> Homo sapiens <400> 4 Tyr Leu Ser Gly Ala Asn Ile Asn Leu 5 1 <210> 5 <211> 9 <212> PRT <213> Homo sapiens <400> 5 Tyr Leu Ser Gly Ala Cys Leu Asn Leu 5 1 <210> 6 <211> 27 <212> DNA <213> Homo sapiens <400> 6 tacetttegg gagegaacet caacete <210> 7 <211> 27 <212> DNA <213> Homo sapiens <400> 7 tacetttegg gageggaeet caacete <210> 8 <211> 27 <212> DNA <213> Homo sapiens <400> 8 tacetttegg gageggacat caacete <210> 9 <211> 9 <212> PRT <213> Homo sapiens

• • • •

27

27

27

2

<400> 9 Tyr Leu Asn Val Gln Asp Leu Asn Leu 1 5 <210> 10 <211> 9 <212> PRT <213> Homo sapiens <400> 10 Tyr Leu His Asp Pro Glu Phe Asn Leu 5 1 <210> 11 <211> 27 <212> DNA <213> Homo sapiens <400> 11 tacetttegg gagegaacat caacete <210> 12 <211> 27 <212> DNA

• • •

<213> Homo sapiens

•

--

•

<400> 12 tacetttegg gagegtgtet caacete

27

27